

What is claimed is:

1. A therapeutic device, comprising:

a housing unit defining a slot therein, the housing unit  
5 having a handle, the handle comprising a strap threaded  
through the slot;

a LED pad having a strap separate from the handle;

an electrical line operatively connecting the LED pad to  
the housing unit;

10 a first configuration wherein the housing unit is  
attached to the LED pad, and the electrical line and LED strap  
are stored in the housing unit; and

a second configuration wherein the housing unit is  
detached from the LED pad.

15

2. The therapeutic device of claim 1 wherein the LED  
pad is removably attached to the housing unit by VELCRO.

3. The therapeutic device of claim 1 wherein the LED  
20 pad is press fitted to the housing unit.

4. The therapeutic device of claim 3 wherein the  
housing unit has a scalloped lip and the LED pad has a  
scalloped protrusion corresponding to the scalloped lip, and

wherein the scallop lip securely receives the scalloped protrusion therein.

5        5.     The therapeutic device of claim 1 wherein the housing unit comprises a top shell, a control panel and a display unit, wherein the top shell is configured to the shape of a user's hand, and the control panel is positioned between the handle and the display unit such that the control panel is accessible to a user's fingers when the user's hand is  
10    positioned under the handle, and the display unit is visible to the user when the user's hand is positioned under the handle.

       6.     A therapeutic device comprising a housing unit and a  
15    LED pad, wherein in a first configuration, the housing unit is attached to the LED pad, and in a second configuration, the LED pad is detached from the housing unit.

       7.     The therapeutic device of claim 6 wherein the  
20    housing unit has a handle and the LED pad has a strap separate from the handle.

       8.     The therapeutic device of claim 7 wherein the handle is elastic.

9. The therapeutic device of claim 7 wherein the handle comprises a strap threaded through a slot in the housing unit.

5 10. The therapeutic device of claim 7 wherein the LED pad is attached to the housing unit via an electrical line.

11. The therapeutic device of claim 7 wherein in the first configuration, the electrical line and the strap are  
10 stored in the housing unit.

12. The therapeutic device of claim 6 wherein the LED pad is press fitted to the housing unit.

15 13. The therapeutic device of claim 12 wherein the housing unit has a scalloped lip and the LED pad has a scalloped protrusion corresponding to the scalloped lip, and wherein the scallop lip securely receives the scalloped protrusion therein.

20

14. The therapeutic device of claim 7 wherein the housing unit comprises a top shell, a control panel and a display unit, wherein the top shell is configured to the shape of a user's hand, and the control panel is positioned between

the handle and the display unit such that the control panel is accessible to a user's fingers when the user's hand is positioned under the handle, and the display unit is visible to the user when the user's hand is positioned under the  
5 handle.

15. The therapeutic device of claim 6 wherein the LED pad is removably attached to the housing unit by VELCRO.

- 10 16. A therapeutic device, comprising:
- a housing unit defining having a handle;
  - a LED pad having a strap separate from the handle;
  - an electrical line operatively connecting the LED pad to the housing unit;
- 15 a first configuration wherein the housing unit is attached to the LED pad, and the electrical line and LED strap are stored in the housing unit; and
- a second configuration wherein the housing unit is detached from the LED pad.

20

17. The therapeutic device of claim 16 wherein the LED pad is removably attached to the housing unit by VELCRO.

18. The therapeutic device of claim 17 wherein the LED pad is press fitted to the housing unit.